

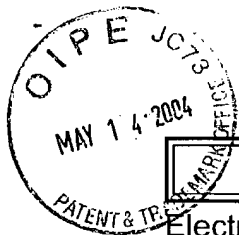
Electronic Filing System (EFS) Data  
Electronic Patent Application Submission  
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EFS ID: 61022  
Application ID: 10092481  
Title of Invention: A METHOD OF COUPLING A  
TUBULAR MEMBER TO A  
PREEXISTING STRUCTURE  
First Named Inventor: Robert Cook  
Domestic/Foreign Application: Domestic Application  
Filing Date: 2002-03-07  
Effective Receipt Date: 2004-05-14  
Submission Type: Information Disclosure  
Statement  
Filing Type:  
Confirmation number: 7124  
Attorney Docket Number: 25791.100



Total Fees Authorized:


Digital Certificate Holder: cn=Todd D. Mattingly,ou=Registered Attorneys,ou=Patent and  
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TRANSMITTAL

Electronic Version v1.1  
Stylesheet Version v1.1.0

Title of Invention	A METHOD OF COUPLING A TUBULAR MEMBER TO A PREEXISTING STRUCTURE
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Application Number: 10/092481 

Date: 2002-03-07

First Named Applicant: Robert Lance

Confirmation Number: 7124

Attorney Docket Number: 25791.100

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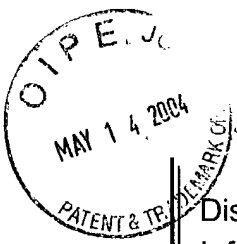
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Submitted by:	Elec. Sign.	Sign. Capacity
Todd Mattingly Registered Number: 40298	Todd Mattingly	Attorney

Documents being submitted	Files
us-ids	25791100-usidst.xml
	us-ids.dtd
	us-ids.xsl

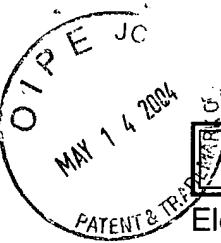
**Comments**

The fee of \$180.00 as set forth in 37 CFR 1.17(p) for submission of an Information



Disclosure Statement under 1.97(c) is being filed simultaneously with the Supplemental Information Disclosure Statement citing non-US prior art.

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**ELECTRONIC INFORMATION DISCLOSURE STATEMENT**

Electronic Version v18  
Stylesheet Version v18.0

Title of Invention	A METHOD OF COUPLING A TUBULAR MEMBER TO A PREEXISTING STRUCTURE
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Application Number: 10/092481

Confirmation Number: 7124

First Named Applicant: Robert Cook

Attorney Docket Number: 25791.100

Art Unit: 3672

Search string: ( 2647847 or 3504515 or 3579805 or 3631926 or 3781966 or 3834742 or 3989280 or 4363358 or 4388752 or 4422317 or 4581817 or 4590227 or 4826347 or 4871199 or 5101653 or 5105888 or 5134891 or 5309621 or 5400827 or 5971443 or 6334351 or 6405761 or 6619696 or 6631759 or 6631760 or 6631769 or 6634431 or 6640903 or 6672759 or 6684947 or 6705395 or 20020020524 or 20030047322 or 20030075337 or 20030075339 or 20030111234 or 20030121655 or 20030140673 or 20030173090 or 20030192705 or 20030222455 or 20040045616 ).pn.



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**US Patent Documents**

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	2647847	1953-08-04	Black, et al.			
	2	3504515	1970-04-07	Reardon			
	3	3579805	1971-05-25	Kast			
	4	3631926	1972-01-04	Young			
	5	3781966	1974-01-01	Lieberman			
	6	3834742	1974-09-10	McPhillips			
	7	3989280	1976-11-02	Schwarz			
	8	4363358	1982-12-14	Ellis			
	9	4388752	1983-06-21	Vinciguerra, et al.			



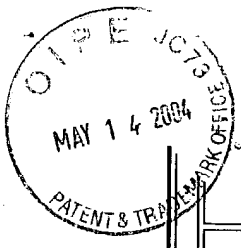
10	4422317	1983-12-27	Mueller
11	4581817	1986-04-15	Kelly
12	4590227	1986-05-20	Nakamura, et al.
13	4826347	1989-05-02	Baril, et al.
14	4871199	1989-10-03	Ridenour, et al.
15	5101653	1992-04-07	Hermes, et al.
16	5105888	1992-04-21	Pollock, et al.
17	5134891	1992-08-04	Canevet
18	5309621	1994-05-10	O'Donnell, et al.
19	5400827	1995-03-28	Baro, et al.
20	5971443	1999-10-26	Noel, et al.
21	6334351	2002-01-01	Tsuchiya
22	6405761	2002-06-18	Shimizu, et al.
23	6619696	2003-09-16	Baugh, et al.
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25	6631760	2003-10-14	Cook, et al.
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### US Published Applications

Note: Applicant is not required to submit a paper copy of cited US Published Applications

init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
	1	20020020524	2002-02-21	Gano			
	2	20030047322	2003-03-13	Maguire, et al.			
	3	20030075337	2003-04-24	Maguire			
	4	20030075339	2003-04-24	Gano, et al.			
	5	20030111234	2003-06-19	McClurkin, et al.			
	6	20030121655	2003-07-03	Lauritzen, et al.			
	7	20030140673	2003-07-31	Marr, et al.			
	8	20030173090	2003-09-18	Cook, et al.			
	9	20030192705	2003-10-16	Cook, et al.			



	10	20030222455	2003-12-04	Cook, et al.
	11	20040045616	2004-03-11	Cook, et al.

Signature

Examiner Name	Date

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